

(FILE 'HOME' ENTERED AT 15:03:58 ON 08 APR 2005)

FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'

ENTERED AT 15:04:35 ON 08 APR 2005

L1 44818 S HYPERCALCEMI# OR (HYPER(W)CALCEMI#)
L2 232 S IL6R OR IL6REC
L3 194 S CD126
L4 8756 S (IL OR INTERLEUKIN) (W) 6 (W) (R OR REC OR RECEPTOR)
L5 3221 S (IL OR INTERLEUKIN) (W) (6R OR 6REC OR 6RECEPTOR)
L6 348 S (IL6 OR INTERLEUKIN6) (W) (R OR REC OR RECEPTOR)
L7 10093 S L2 OR L3 OR L4 OR L5 OR L6
L8 39 S L1 AND L7
L9 21 DUP REM L8 (18 DUPLICATES REMOVED)
L10 16449 S CACHEXI#
L11 97 S L7 AND L10
L12 19 S L11 AND PY<1996
L13 7 DUP REM L12 (12 DUPLICATES REMOVED)

FILE 'PCTFULL, EPFULL' ENTERED AT 15:27:07 ON 08 APR 2005

L14 73 S IL6R OR IL6REC
L15 50 S CD126
L16 939 S (IL OR INTERLEUKIN) (W) 6 (W) (R OR REC OR RECEPTOR)
L17 262 S (IL OR INTERLEUKIN) (W) (6R OR 6REC OR 6RECEPTOR)
L18 55 S (IL6 OR INTERLEUKIN6) (W) (R OR REC OR RECEPTOR)
L19 1150 S L14 OR L15 OR L16 OR L17 OR L18
L20 321879 S ANTIBOD? OR IMMUNOGLOBULIN# OR MAB OR MOAB OR AB
L21 221 S L20(3A)L19
L22 2342 S HYPERCALCEMI#
L23 4569 S CACHEXIA
L24 6474 S L22 OR L23
L25 441 S L20(S)L19
L26 100 S L24 AND L25
L27 7 S L26 AND PD<19951020
L28 10 S IL6RA OR IL6RALPHA OR IL6RECA OR IL6RECALPHA
L29 0 S (IL OR INTERLEUKIN) (W) 6 (W) (RA OR RECA OR RECEPTOR)
L30 5 S L28 AND L24

FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'

ENTERED AT 15:50:47 ON 08 APR 2005

L31 9 S IL6RA OR IL6RALPHA OR IL6RECA OR IL6RECALPHA
L32 8 DUP REM L31 (1 DUPLICATE REMOVED)

FILE 'USPATFULL' ENTERED AT 15:53:44 ON 08 APR 2005

L33 71 S IL6R OR IL6REC
L34 67 S CD126
L35 1089 S (IL OR INTERLEUKIN) (W) 6 (W) (R OR REC OR RECEPTOR)
L36 260 S (IL OR INTERLEUKIN) (W) (6R OR 6REC OR 6RECEPTOR)
L37 57 S (IL6 OR INTERLEUKIN6) (W) (R OR REC OR RECEPTOR)
L38 2916 S HYPERCALCEMI#
L39 5058 S CACHEXI#
L40 8 S IL6RA OR IL6RALPHA OR IL6RECA OR IL6RECALPHA
L41 1287 S L33 OR L34 OR L35 OR L36 OR L37 OR L40
L42 167692 S ANTIBOD? OR IMMUNOGLOBULIN# OR MAB OR MOAB OR AB
L43 222 S L41(5A)L42
L44 7337 S L38 OR L39

L45 78 S L43 AND L44
 L46 5 S L45 AND AD<19951020
 L47 49 S L41/TI,AB
 L48 11 S L47 AND L44
 L49 10 S L48 AND L42
 L50 4 S L49 AND AD<19951020
 L51 471 S L44/TI,AB
 L52 77 S L41(5A)ANTAGONI?
 L53 0 S L51 AND L52
 L54 94761 S HISTORY

FILE 'MEDLINE, CANCERLIT, BIOSIS, LIFESCI, BIOTECHDS, SCISEARCH, HCAPLUS'

ENTERED AT 16:07:49 ON 08 APR 2005

L55 9086 S (KISHIMOTO T?)/AU OR (KISHIMOTO, T?)/AU OR
 (KISHIMOTO,T?)/AU
 L56 122 S (KATSUME A?)/AU OR (KATSUME, A?)/AU OR
 (KATSUME,A?)/AU
 L57 31091 S (SATO H?)/AU OR (SATO, H?)/AU OR (SATO,H?)/AU
 L58 40285 S L55 OR L56 OR L57
 L59 60948 S L1 OR L10
 L60 101168 S L58 OR L59
 L61 65 S L58 AND L59
 L62 28 DUP REM L61 (37 DUPLICATES REMOVED)
 L63 10095 S L7 OR L31
 L64 54 S L63(3A)MODULATION
 L65 4667 S RECEPTOR(W)MODULATION
 L66 20 S L63(S)L65
 L67 54 S L64 OR L66
 L68 19 S L67 AND PY<1996
 L69 9 DUP REM L68 (10 DUPLICATES REMOVED)
 L70 13979 S SURAMIN#
 L71 48 S L59 AND L70
 L72 37 S L71 AND PY<1996
 L73 17 DUP REM L72 (20 DUPLICATES REMOVED)
 L74 187506 S PHASE(W)(I OR II OR III)
 L75 430456 S CLINICAL(W)TRIAL#
 L76 255 S L70(S)L74
 L77 269 S L70(S)L75
 L78 453 S L76 OR L77
 L79 1327180 S ADVERSE
 L80 9 S L78(S)L79
 L81 1236321 S 80 AND PY<1996
 L82 4 S L80 AND PY<1996
 L83 2 DUP REM L82 (2 DUPLICATES REMOVED)
 L84 20 S L7(S)L70
 L85 33 S L7 AND L70
 L86 21 S L85 AND PY<1996
 L87 8 DUP REM L86 (13 DUPLICATES REMOVED)
 L88 1650 S PM(W)1
 L89 4 S L88 AND L59
 L90 2 DUP REM L89 (2 DUPLICATES REMOVED)
 L91 32 S L88 AND L7
 L92 17 S L91 AND PY<1996
 L93 4 DUP REM L92 (13 DUPLICATES REMOVED)